

14. The foam of Claim 12 which is a slabstock foam.

15. The foam of Claim 14 in which at least 50 mole% of the ethylene oxide/propylene oxide mixed block of the polyether polyol comprises polyoxypropylene units.

16. The foam of Claim 11 in which the polyether polyol has a terminal ethylene oxide/propylene oxide mixed block and more than 40 mole% primary hydroxyl groups.

17. The foam of Claim 16 which is a cold-cured molded foam.

18. A process for the production of flexible polyurethane foams comprising reacting

(a) a polyisocyanate

with

(b) an isocyanate-reactive component comprising a polyether polyol produced by alkoxylation in the presence of a double metal cyanide catalyst having at least one ethylene oxide/propylene oxide mixed block and a number average molecular weight of from 700 to 50,000 g/mole. - -

IN THE ABSTRACT

At page 28, line 1, please delete the Title and substitute therefor - HIGH-RESILIENT POLYURETHANE FOAMS PRODUCED FROM POLYETHER POLYOLS -.

Please delete the text of the present Abstract and replace with:

--Flexible polyurethane foams are produced from a polyisocyanate and a polyether polyol which has been alkoxyated in the presence of a double metal cyanide catalyst and that has at least one ethylene oxide-propylene oxide mixed block. --